

PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION 1919 M STREET NW WASHINGTON, D.C. 20554

News media information 202/418-0500 Fax-On-Demand 202/418-2830 Internet: http://www.fcc.gov ftp.fcc.gov

MASS MEDIA BUREAU MULTIPOINT DISTRIBUTION SERVICE APPLICATIONS

Report No. D-1005

September 23, 1998

By the Chief, Mass Media Bureau:

IN RE: APPLICATIONS ACCEPTED FOR FILING

The applications listed herein, upon initial review, appear to be complete and have been accepted for filing. The Commission reserves the right to return or dismiss any of these applications, if upon further examination, it is determined they are defective or not in substantial compliance with Commission Rules. See 47 C.F.R. Sections 21.20 and 21.26.

Final action will not be taken on any of these applications until the expiration of a period of 30 days following the date of this notice, except for microwave radio applications not requiring a 30-day notice period (see Section 309(c) of the Communications Act), or as otherwise noted. See 47 C.F.R. Sections 1.4 and 21.27. Unless specified to the contrary, comments or petitions may be filed concerning these applications within 30 days of the date of this notice, with the limited exception under 47 C.F.R. Section 21.902(i). See 47 C.F.R. Sections 21.30 and 21.902(i).

With regard to mutual exclusivity of these Multipoint Distribution Service applications, see 47 C.F.R. Sections 21.31. and 21.914. With limited exceptions, an application which is subsequently amended by a major change will be considered as a newly filed application for purposes of the "cutoff" rule. See 47 C.F.R. Sections 21.23 and 21.31.

For information on other microwave facilities, refer to Public Notices released by the Wireless Bureau.

AIR HAZARDS CAUSED BY IMPROPERLY MARKED & LIGHTED COMMUNICATIONS TOWERS

The Federal Communications Commission (FCC) has received reports of aircraft collisions with unlighted or improperly lighted communications towers. Accident reports and studies reveal that radio tower owners and FCC licensees need to be more aware of the need for conformance to FCC issued obstruction marking and lighting specifications.

When radio towers are greater than 200 feet in height and/or near an airport, the owner or licensee must apply for <u>FCC</u> issued obstruction marking and lighting specifications. During construction, temporary warning lights must be installed at the top of the structure, and at each level where permanent lights will be installed.

Licensees should insure that their towers are marked and lighted in accordance with the specifications on their permits. Daily inspections must be made to ensure that the lights are on and operating properly. Any variances must be approved by the FCC's Antenna Survey Branch (ASB).

If a light outage occurs which cannot be corrected within thirty minutes, the local FAA Flight Service Station (FSS) must be contacted immediately. The FSS will issue a warning to pilots. The FSS must also be notified when the lights are again operational so the warning may be rescinded.

The FCC intends to continue its close scrutiny of radio towers. Appropriate action, including issuance of fines and/or revocation of the station license, will be taken against the user or owner of any unauthorized or improperly marked radio tower.

New Station and Modification Applications Accepted for Filing

ARN	Non- Common Carrier	Latitude	Longitude	Ground Elev	вта	Channel	Center of Rad.	Market Name	Winning Bidder	New Name (If Applicable)	Call Sign	Remarks
BMDP980911OJ	X	355119	983435	551.7	B329	1	147.5	Oklahoma City, OK	Heartland Wireless Communications, Inc.	Heartland Wireless Commercial Channels, Inc.		
BMDP980911OK	X	355119	983435	551.7	B329	2A	147.5	Oklahoma City, OK	Heartland Wireless Communications, Inc.	Heartland Wireless Commercial Channels, Inc.		
BMDP980911OL	X	355119	983435	551.7	B329	E	147.5	Oklahoma City, OK	Heartland Wireless Communications, Inc.	Heartland Wireless Commercial Channels, Inc.		
BMDBL980911ON	X	330645	890253	164.6	B210	H1,H2,H3,E,F	91.4	Jackson, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.		
BMDBMP980911OP	X	313033	912419	39	B315	E	71.6	Natchez, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD211	Change station type to Booster station
BMDBMP980911OQ	X	313033	912419	39	B315	F	71.6	Natchez, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD212	Change station type to Booster station
BMDBMP980911OR	X	313033	912419	39	B315	H2	71.6	Natchez, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD213	Change station type to Booster station
BMDBMP980911OS	X	340129	892110	125	B449	H1	91.4	Tupelo, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD214	Change station type to Booster station
BMDBMP980911OT	X	340129	892110	125	B449	F	91.4	Tupelo, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD215	Change station type to Booster station
BMDP980910OH	X	420735	800457	258.5	B131	E2,E3,E4	63.1	Erie, PA	Virginia Communications, Inc.			
BMDP980910OI	X	420735	800457	258.5	B131	F1,F2,F3	63.1	Erie, PA	Virginia Communications, Inc.			
BMDBMP980911OU	X	303421	893754	32	B320	H1	71.6	New Orleans, LA	Wireless One, Inc.		KNSD216	Change station type to Booster station
BMDBMP980911OV	X	303421	893754	32	B320	H2	71.6	New Orleans, LA	Wireless One, Inc.		KNSD217	Change station type to Booster station
BMDBMP980911OW	X	303421	893754	32	B320	H3	71.6	New Orleans, LA	Wireless One, Inc.		KNSD218	Change station type to Booster station
BMDBMP980911OX	X	305235	893521	99.7	B320	E	91.4	New Orleans, LA	Wireless One, Inc.		KNSD219	Change station type to Booster station
BMDBMP980911OY	X	305235	893521	99.7	B320	F	91.4	New Orleans, LA	Wireless One, Inc.		KNSD220	Change station type to Booster station
BMDBMP980911OZ	X	305235	893521	99.7	B320	H1	91.4	New Orleans, LA	Wireless One, Inc.		KNSD221	Change station type to Booster station
BMDBMP980911PA	X	305235	893521	99.7	B320	H2	91.4	New Orleans, LA	Wireless One, Inc.		KNSD222	Change station type to Booster station
BMDBMP980911PB	X	305235	893521	99.7	B320	Н3	91.4	New Orleans, LA	Wireless One, Inc.		KNSD223	Change station type to Booster station
BMDBMP980911PC	X	303421	893754	32	B320	E	71.6	New Orleans, LA	Wireless One, Inc.		KNSD224	Change station type to Booster station
BMDBMP980911PD	X	303421	893754	32	B320	F	71.6	New Orleans, LA	Wireless One, Inc.		KNSD225	Change station type to Booster station

Certification of Completion of Constructions Submitted for Filing

ARN	Non- Common Carrier	Latitude	Longitude	ВТА	Channel	Market Name	Winning Bidder	New Name (If Applicable)	Call Sign	Remarks
BMDBL980123PN	X	421812	711308	B051	1,E	Boston, MA	CAI Wireless Systems, Inc.	Commonwealth License, Inc.	WSL33A/WMI863A	Type of Protected Service Area: 35 miles
BMDBL980126PO	X	423157	705911	B051	1,E	Boston, MA	CAI Wireless Systems, Inc.	Commonwealth License, Inc.	WSL33B/WMI863B	Type of Protected Service Area: 35 miles
BMDBL980911PF	X	314117	884124	B186	H1,H2,H3,E,F	Hattiesburg, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD230	
BMDBL980911PG	X	311449	894719	B186	H1,H2,H3,E,F	Hattiesburg, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD231	
BMDBL980911PH	X	330220	894014	B210	H1,H2,H3,E,F	Jackson, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD232	
BMDBL98091100	X	341229	903336	B290	H2,H3,E	Memphis, TN	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD208	
BMDBL980911PL	X	334506	895112	B290	H2,H3,E	Memphis, TN	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD237	
BMDBL980911PI	Х	334712	890448	B292	H1,H2,H3,E,F	Meridian, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD234	
BMDBL980911PJ	Х	322148	892529	B292	H1,H2,H3,E,F	Meridian, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD235	
BMDL980911OM	Х	312219	904505	B315	E	Natchez, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD226	
BMDL980911PE	X	312219	904505	B315	F	Natchez, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD227	
BMDBL980911PK	X	313033	912419	B315	H1,H2	Natchez, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD236	
BMDBL980911PM	Х	340129	892110	B449	H2,H3,E	Tupelo, MS	TruVision Cable, Inc.	TruVision Wireless, Inc.	KNSD238	_

MULTIPOINT DISTRIBUTION SERVICE (SINGLE & MULTICHANNEL)

Sep 23, 1998 Report No. D-1005

APPLICATIONS FOR TRANSFER OF CONTROL OR ASSIGNMENT OF LICENSE ACCEPTED FOR FILING:

50623-CM-AL-(2)-98 BARRY JAMES

Application for authority to assign all authorizations for station s listed below

FROM: BARRY JAMES TO: HEARTLAND WIRELESS COMMERCIAL CHANNELS, INC. has been found,

upon initial review, to be acceptable for filing. The Commission reserves the right to return this application, if, upon further examination,

it finds the application is not in conformance with the Commission's Rules and policies.

CALL SIGN: WMH337 LOCATION:ADA, OK

CALL SIGN: WMH337 LOCATION:ADA, OK

CHANNEL GROUP: E CALL SIGN: WMH337 LOCATION: ADA, OK

CALL SIGN: WMI932 LOCATION:ADA, OK

CHANNEL: 1 CALL SIGN: WMI932 LOCATION: ADA, OK

APPLICATION FOR ASSIGNMENT OF AUTHORIZATION ACCEPTED FOR FILING:

Copies of the application are available for inspection in Room 600 at 2033 M Street, N.W., Washington, D.C. 20554. For further information, contact Kim Varner at (202) 418-7070.

BMDAL980624MP Application for authority to assign the authorization for the Pocatello, Idaho Basic Trading Area ("BTA") (B353) and stations KNSC964, KNSC965, KNSC966, KNSD202, KNSD203, and WMX243 at Pocatello, Idaho, from Hubbard Trust to Direct Communications Wireless Cable, LLC.



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Report No. D-1005-A

September 23, 1998

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The COMMISSION took the following actions on Mass Media Bureau Multipoint Distribution Service applications:

ARN	Non- Common Carrier	Latitude	Longitude	Ground Elev	вта	Channel	Center of Rad.	Market Name	Winning Bidder
BMDBP980109EY	X	425056	1145452	1029.0 M	B451	H3	13.0 M	Twin Falls, ID	TEEWINOT LICENSING, INC.
BMDBP980109EZ	X	425056	1145452	1029.0 M	B451	H1	13.0 M	Twin Falls, ID	TEEWINOT LICENSING, INC.

Application for CONDITIONAL LICENSE GRANTED: 09/22/1998. Application appeared on public notice dated 07/01/1998.

Application for CONDITIONAL LICENSE GRANTED: 09/22/1998. Application appeared on public notice dated 07/01/1998.

(WJL36) GULF AMERICAN CABLE GROUP II

ACTIONS TAKEN:

50445-CM-P-98

File Number Applicant Primary Service Area Channel 50877-CM-P-95 (WLK228) SAN FRANCISCO MDS COMPANY (channel 2) SAN FRANCISCO, CA Application for CONDITIONAL LICENSE GRANTED: 09/22/1998. Application appeared on public notice dated 09/27/1995. Application appeared on public notice as major amendment on 07/01/1998. 51538-CM-P-95 (WNTJ435) AMERICAN TELECASTING OF LITTLE ROCK, INC. (H group) LITTLE ROCK, AR Channel(s) H1 & H3 Application for CONDITIONAL LICENSE GRANTED: 09/23/1998. Application appeared on public notice dated 10/09/1996. 51551-CM-P-95 (WNEY681) BROADCAST DATA CORPORATION (H group) DENVER, CO Channel(s) H3 Application for CONDITIONAL LICENSE GRANTED: 09/23/1998. Application appeared on public notice dated 10/09/1996. 51562-CM-P-95 (WHT723) AMERICAN TELECASTING OF LITTLE ROCK, INC. (E group) JACKSONVILLE, AR Channel(s) E1 & E3 Application for CONDITIONAL LICENSE GRANTED: 09/23/1998. Application appeared on public notice dated 10/09/1996. 50164-CM-P-97 (WHT664) NATIONAL TELEVISION COMPANY (F group) ATLANTA, GA Application for CONDITIONAL LICENSE DISMISSED 09/23/1998. Application appeared on public notice dated 11/27/1996. 50215-CM-P-97 (WLW911) HEARTLAND WIRELESS COMMERCIAL CHANNELS, INC. (F group) OCALA, FL Application for CONDITIONAL LICENSE GRANTED: 09/23/1998. Application appeared on public notice dated 09/30/1997. 50409-CM-P-97 (WNTJ382) BLAKE TWEDT (H group) FAIRMONT, TN Channel(s) H3 Application for CONDITIONAL LICENSE GRANTED: 09/23/1998. Application appeared on public notice dated 02/12/1997. (H group) FAIRMONT, TN 50410-CM-P-97 (WNTJ389) MADDOX/NACHMAN PARTNERSHIP Channel(s) H1 Application for CONDITIONAL LICENSE GRANTED: 09/23/1998. Application appeared on public notice dated 02/12/1997. 50411-CM-P-97 (WNTJ433) JOHN DUDECK (H group) FAIRMONT, TN Channel(s) H2 Application for CONDITIONAL LICENSE GRANTED: 09/23/1998. Application appeared on public notice dated 02/12/1997. 50442-CM-P-98 (WFY976) GULF AMERICAN CABLE GROUP II (channel 2) SAN JOSE, CA

(channel 1) SAN JOSE, CA

MULTIPOINT DISTRIBUTION SERVICE (SINGLE & MULTICHANNEL)

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ACTIONS TAKEN:

File Number Applicant

Channel Primary Service Area (channel 1) MT. SAN BRUNO, CA

50447-CM-P-8 (KFF81) GULF AMERICAN CABLE GROUP II

Application for CONDITIONAL LICENSE GRANTED: 09/22/1998.

Application appeared on public notice dated 07/01/1998.

50616-CM-P-98 (KEW74) ALDA WIRELESS HOLDINGS, INC.

Application for CONDITIONAL LICENSE GRANTED: 09/23/1998.

Application appeared on public notice dated 08/19/1998.

(channel 1) SALT LAKE CITY, UT

ACTIONS TAKEN ON APPLICATIONS FOR TRANSFER OF CONTROL OR ASSIGNMENT OF LICENSE:

File No. 50605-CM-TC(139)-98. Application for authority to transfer control of the following authorizations, held by entities controlled by CAI Wireless Systems, Inc., from CAI Wireless Systems, Inc. (pre-bankruptcy) to CAI Wireless Systems, Inc. (post-bankruptcy), has been found to be in the public interest. GRANTED: 9/18/98.

CITY/STATE LICENSEE				CALL SIGN(S)
Albany, NY	Greater Albany License, Inc.	B007		WHT750, WHT751, WNTA920, WNTA389 WNEZ721, WHI966
Andover, MA Comi	monwealth License, Inc.			KMA57, KQT48
Austin, TX	CS Wireless Systems, Inc.			WJM66
Bakersfield, CA	CS Wireless Systems, Inc.		B028	WHT584, WHT585, WNTF312, WNTF473
	•			WMH877, WMI942
Baltimore, MD	Baltimore License, Inc.		B029	KNSC517, KNSC518, WHT571, WNEK883
Battle Creek, MI	CS Wireless -			
	Battle Creek, Inc.			WLK260
Bethesda, MD	Washington License, Inc.			WHJ920, WOI93
Boston, MA	AMI License Corp.			WHJ868, WNTB229
	Commonwealth License, Inc.	B051		KNSC792, WSL33, WSL33A, WMI863,
				WMI863A
Buffalo, NY	Buffalo License, Inc.	B060		KNSC579, KNSC804, KNSC805, WHT665,
				WNEK802
Byron, MN	CS Wireless Systems, Inc.			WNTJ817
Central Islip, NY	Long Island License, Inc.			WCX57
	•	B074		KNSC586, WGW715
Chesapeake, VA	Hampton Roads License, Inc.			WNTB576
Cleveland, OH	CS Wireless Systems, Inc.		B084	KNSC806, KNSC870, WLK310, WQQ66
Corpus Christi, TX	CS Wireless Systems, Inc.			WDU282

Dallas, TX	CS Wireless Systems, Inc.		WHJ873, WHT564, WHT789, WNTD967, WQQ65
Dayton, OH	CS Wireless Systems, Inc.		WHT713, WMX909, WNTB420, WNTB689, WNEX725
Dover, DE	PC License, Inc.	B116	KNSC253
El Paso, TX	CS Wireless Systems, Inc.		WSL59
Fort Worth, TX	CS Wireless Systems, Inc.		WJM75, WFY900
Glen Falls, NY	Greater Albany License, Inc. B164		KNSC255
Greensboro, NC	Greensboro License, Inc.		WFY738
Hartford, CT	Connecticut License, Inc.	B184	KNSC257, KNSC926, KNSC927, WHT672, WNTG352
Hyannis, MA	Commonwealth License, Inc. B201		KNSC451
Ithica, NY	Syracuse License, Inc.	B208	KNSC259
Kansas City, MO	CS Wireless Systems, Inc.		KOB43, WHT790, WLK282, WNEZ576, WNEZ665, WNTA442
Killeen, TX	CS Wireless Systems, Inc.		WDU302
Leon Springs, TX	CS Wireless Systems, Inc.		WNTA693
Long Island, NY	Long Island License, Inc.		WJM64
Louisville, KY	CS Wireless Systems, Inc.	B263	KNSC448
Manchester, NH	Commonwealth License, Inc. B274		KNSC450
Maysville, MO	CS Wireless Systems, Inc.		WMX926, WMX927, WMX928, WMX936
Minneapolis, MN	CS Wireless Systems, Inc.		WHT677, WHT678, WNEZ819, WNTA934,
-	•		WPE99
Modesto, CA	CS Wireless Systems, Inc.	B303	
New Brunswick, NJ	New York License, Inc.		WCU573
New Haven, CT	Connecticut License, Inc.	B318	KNSC263, KNSC662, KNSC663
New London, CT	Connecticut License, Inc.	B319	KNSC264
New York, NY	New York License, Inc.	B321	WHJ897, WNTQ214, WQQ79
Norfolk, VA	Hampton Roads License, Inc.	B324	KNSC266
Parma, OH	CS Wireless Systems, Inc.		WHJ951
Philadelphia, PA	PC License, Inc.	B346	WHT643, WNEY590, WNET336, WPE97
Pittsburgh, PA	Pittsburgh License, Inc.	B350	KNSC453, KNSC880, WHT645, WHT646,

WNTI200, WPF48

Pittsfield, MA Comm	nonwealth License, Inc. B351		KNSC551
Poughkeepsie, NY	Greater Albany License, Inc. B361		KNSC270, KNSC660
Providence, RI	Eastern New England		
	License, Inc.	B364	KNSC552, KNV65, WNTI314
Rochester, NY	Rochester License, Inc.	B379	WNTE275, WNTG719, WNTD891
San Antonio, TX	CS Wireless Systems, Inc.		WFY852, WMJ80, WNEY637
Springfield, MA	Commonwealth License, Inc. B427		KNSC449
	Springfield License, Inc.		WLK226
Stockton, CA	CS Wireless Systems, Inc.	B434	WPW84
Syracuse, NY Syracu	use License, Inc. B438		KNSC283, WHC998
Utica, NY	Syracuse License, Inc.	B453	KNSC515, KNSC661
Victoria, TX	CS Wireless Systems, Inc.		WGW374
Washington, DC	Washington License, Inc.	B461	
Winston-Salem, NC	Winston-Choice License, Inc.		WMH664, WMH668
Worcester, MA	Commonwealth License, Inc. B480		KNSC452, WMH752, WMI893

ACTIONS TAKEN ON APPLICATIONS FOR ASSIGNMENT OF AUTHORIZATIONS:

BMDAL970422SH Application for authority to assign all authorizations for the Rochester, Minnesota BTA (B378), and stations KNSC482 and KNSC483 at Rochester, Minnesota from USA Wireless II, Inc. to CS Wireless Systems, Inc., has been found to be in the public interest.

GRANTED: 9/18/98

BMDAL970919YA Application for authority to assign all authorizations for the Kansas City, Missouri BTA (B226), and station KNSC219 at Kansas City, Missouri from PCTV Gold, Inc. to CS Wireless Systems, Inc., has been found to be in the public interest.

GRANTED: 9/18/98.

MULTIPOINT DISTRIBUTION SERVICE (SINGLE & MULTICHANNEL)

September 23, 1998 Report No. D-1005-A

ACTIONS TAKEN:

BMDAL970805XA. Application for authority to assign the authorizations for the Kalispell, Montana BTA (B224), and stations KNSC466, KNSC477, KNSC299, KNSC230 and KNSC231 at Kalispell, Montana, from USA WIRELESS II, INC. to HEARTLAND WIRELESS COMMERCIAL CHANNELS, INC. Dismissed without prejudice at applicant's request 9/10/98. Application appeared on public notice dated 8/20/97.